

AF7 - Subgroup RF - miniWorkshop on Cavity Performance Frontier

Wednesday, 17 February 2021

Thin films, new materials (10:45 - 11:45)

time	[id] title	presenter
10:45	[29] Next-Generation Superconducting RF Technology based on Advanced Thin Film Technologies and Innovative Materials for Accelerator Enhanced Performance & Energy Reach	VALENTE-FELICIANO, Anne-Marie
11:00	[30] Innovative Materials and Surface Treatments for SRF applications	CHECCHIN, Mattia
11:15	[31] The necessity of a basic materials research community for the accelerated development of SRF materials	BALACHANDRAN, Shreyas
11:30	[32] Development of MgB2 Coated Superconducting Cavities	Dr TAJIMA, Tsuyoshi